MYSORE DIVISION.

The 4th February 1897.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore division, up to 28th February 1897, for constructing Students' Home at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1899, but during this year a progress of (6,000) six thousand rupees must be shown.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer and accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 750 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for constructing Students' Home at Mysore; in default of which, tenders will be rejected.

5. The first acceptance of any tender will rest with Superintending Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

ABSTRACT.

Items of work.	*Per.*	*Quantity.*	*Rate.*
Earthwork excavation	C. yd.	1,023	
Earth-filling to basement	,,	919	
Burnt brick in mortar	C. ft.	73,824	
Archwork	,,	2,626	
Plastering with chunam	Sqr.	816·22	
Teakwood work wrought and put up	C. ft.	1,451	
Roofing with first class Mangalore tiles, teak reapers 2″ × 1″ &c., complete	Sqr.	192·27	
Terracing with terrace brick on edge and finished off with concrete and two courses of flat tiles, &c., complete	,,	40·07	
Ridge tiles set in mortar	R. ft.	764	
Heavy cornicing including brickwork, &c., complete	,,	804	
String course	,,	357	
Ornamental parapets, complete	,,	324	
Teakwood pannelled doors with brass hinges, locks, &c., complete	S. ft.	649	
Teakwood windows with pannelled shutters outside glazed shutters inside fitted ¾″ iron bars, complete	,,	429	
Teakwood ventilators with ropes, complete	,,	160	
Do circular do	,,	106·84	
Burnt stone slabs edges chiselled, dressed and fitted	C. ft.	821	
Burnt stone pavement edges dressed and joints pointed with asphalt	Sqr.	49·90	
Concreting, including smoothening	C. ft.	3,910	
Wood oiling two coats	Sqr.	108·96	
Painting with Carson's light blue, two coats	,,	70·75	
Color and whitewashing, two coats	,,	816·22	
Teakwood ornamental eaveboards 12″ wide	R. ft.	165	
Do do 9″ wide	,,	1,090	
Finials ornamental	Each.	14	
Levelling ground and laying out roads	Lump sum.		
Burnt brick in clay	C. ft.	8,871	
Teakwood battened doors complete	S. ft.	414	
Do do windows with iron bars	,,	280	
Teakwood eaveboards plain	R. ft.	544	
Zinc valleys	S. ft.	250	
Drain under basement to lead off water from sink	Lump sum.		
Coping with brick in chunam, complete	R. ft.	850	
Galvonized iron tubs	Each.	18	
Honnewood battened doors, complete	S. ft.	176	
Painting with chocalate, two coats	Sqr.	4·80	
Ornamental capitals to wicket-gate pillars	Lump sum.		
Wicket-gate, complete with hooks, &c.	S. ft.	27	

V. H. KARVE, *Executive Engineer.*